Nixon & Vanderhye P.C.

8TH FLOOR 1100 NORTH GLEBE ROAD ARLINGTON, VIRGINIA 22201–4714 TELEPHONE: (703) 816-4000 FACSIMILE: (703) 816-4100

FACSIMILE COVER SHEET

PLEASE DELIVER IMMEDIATELY!!!!

Our Ref:	117 - 231			
Your Ref:	SN 08/776,350	Date:	June 5, 1997	
	TO:	Susan Ung	ger <u> </u>	
FIRM:		US PTO		
FACSIMILE NO.:		308-4242	2	
F	ROM:	Art Crawford		
NUMBER OF PAGES (INCLUDING COV		SHEET):	5	
IF YOU DO NOT RE CONTACT US IMME	CEIVE ALL OF THE PAGES OR ENCO DIATELY AT (703-816-4000).	OUNTER DIFFICUL	TIES IN TRANSMISSION, PLEASE	
			FACSIMILE OPERATOR	
ATTACHMENT/S: MESSAGE:	Copy - Preliminary Amendr		OFFICIAL	
	As requested this morning.	ng.		
<i>:</i>			F	

CONFIDENTIALITY NOTE

The documents accompanying this facsimil transmission contain information belonging to Nixon & Vanderhye, which is confidential and/or legally privileged. This information is only intended for the use of the individual or entity named above. IF YOU ARE NOT THE NAMED RECIPIENT, YOU ARE HEREBY NOTIFIED THAT ANY DISCLOSURE, COPYING, DISTRIBUTION OR TAKING OF THIS INFORMATION FOR ANY USE WHATSOEVER IS STRICTLY PROHIBITED. If you have received this facsimile in error, please immediat by contact us by 0089516.01

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

MACLEAN et al

Atty. Ref.: 117-231

(National Phase PCT/GB95/01791)

Serial No. (To Be Assigned)

Group:

Filed:

28 January 1997

Examiner:

For: TREATMENT OF CANCER USING HSV MUTANT

January 28, 1997

Honorable Commissioner of Patents and Trademarks Washington, DC 20231

PRELIMINARY AMENDMENT

Sir:

In order to place the above-identified application in better condition for examination, please amend the above-identified application as follows:

IN THE CLAIMS:

Please delete Claims 1 through 19 without prejudice.

PLEASE ADD THE FOLLOWING NEW CLAIMS -- 20 THROUGH 42 --

-- 20. A method of treating a secondary metastatic tumor in the central nervous system of a mammal, which method comprises the step of administering to the said mammal an effective amount of a mutant herpes simplex virus type 1 which has a non-functional y34.5 gene in the long repeat region (R_L).